

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant(s): Gryaznov, et al

Application No.: Unassigned

Filed: April 30, 2001

Title: System and Method for Identifying a
Macro Virus Family Using a Macro
Virus Definitions Database

Group Art Unit: Unassigned

Examiner: Unassigned

Attorney Docket No.: 002.0160.01

Assistant Commissioner for Patents
Washington, D.C. 20231

DRAWING TRANSMITTAL LETTER

Sir:

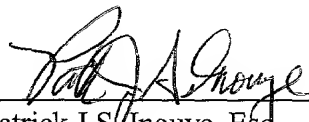
Enclosed herewith please find:

- () _____ sheets of redlined drawing(s) which indicate proposed changes to the drawing(s). Upon approval of these proposed changes, formal drawing(s) will be submitted.
- () _____ sheets of corrected formal drawing(s), as required by the Notice of Patent Drawings Objection (PTO-948) which accompanied the Office Action dated _____.
- () _____ sheets of corrected formal drawing(s), as required by the Notice of Patent Drawing(s) Objection (PTO-948) and approved in the Notice of Allowability dated _____.
- (X) 21 sheets of formal drawing(s), submitted with the enclosed Utility Patent Application.

Examiner's approval of the entry of these drawings is respectfully requested.

Respectfully Submitted,

By


Patrick J.S. Inouye, Esq.

Attorney/Agent for Applicant(s)
Reg. No. 40297

Date: April 30, 2001

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Figure 1.

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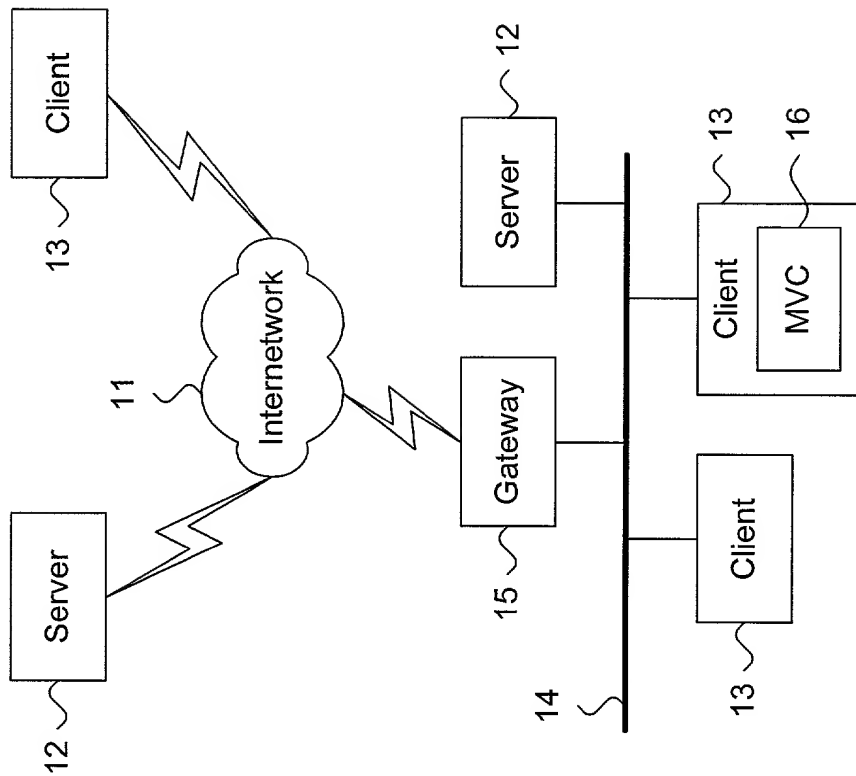


Figure 2.

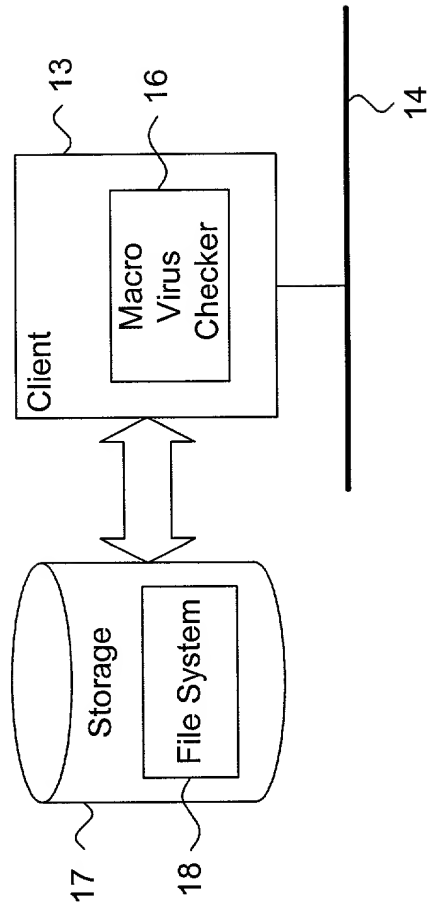


Figure 3.

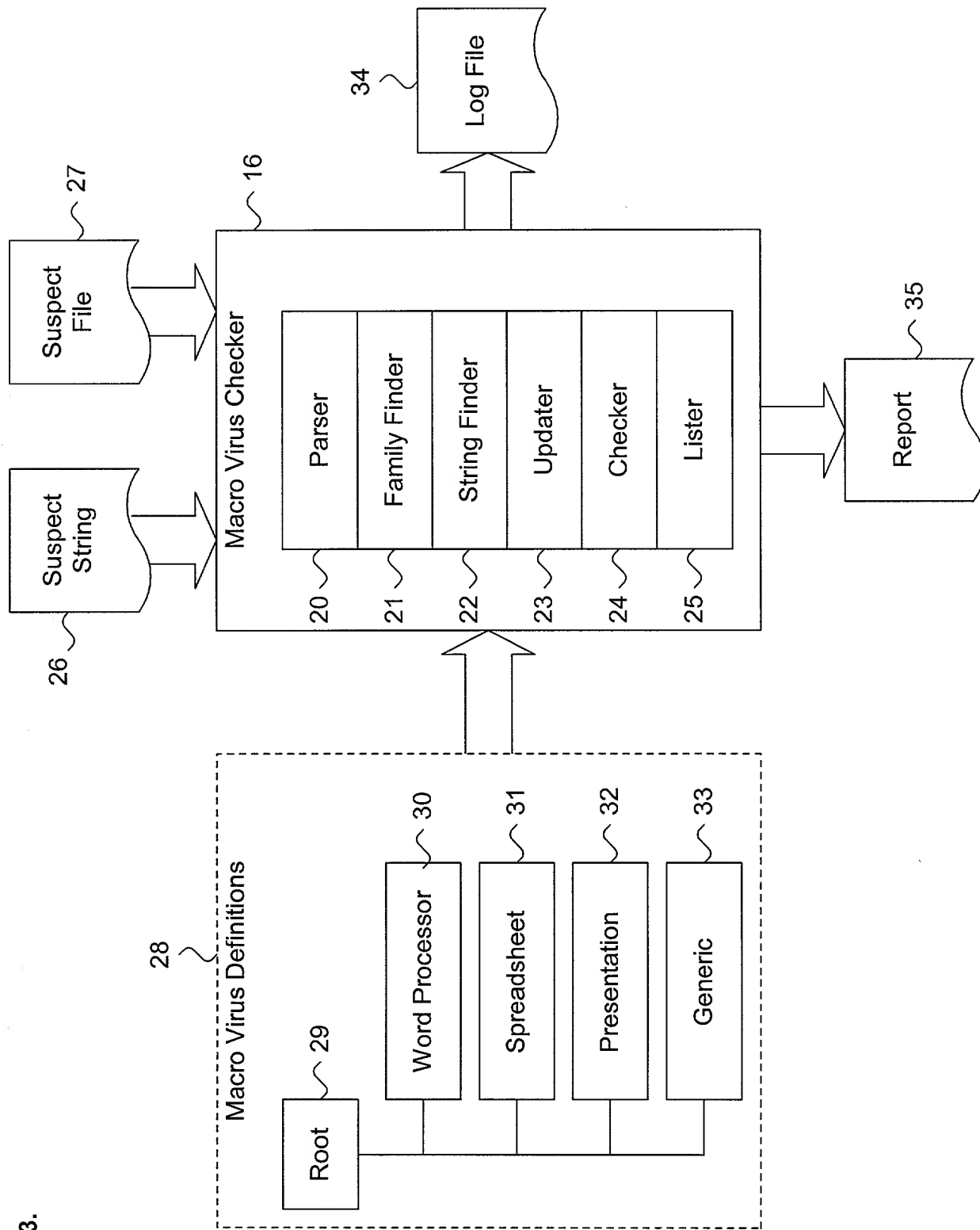


Figure 4.

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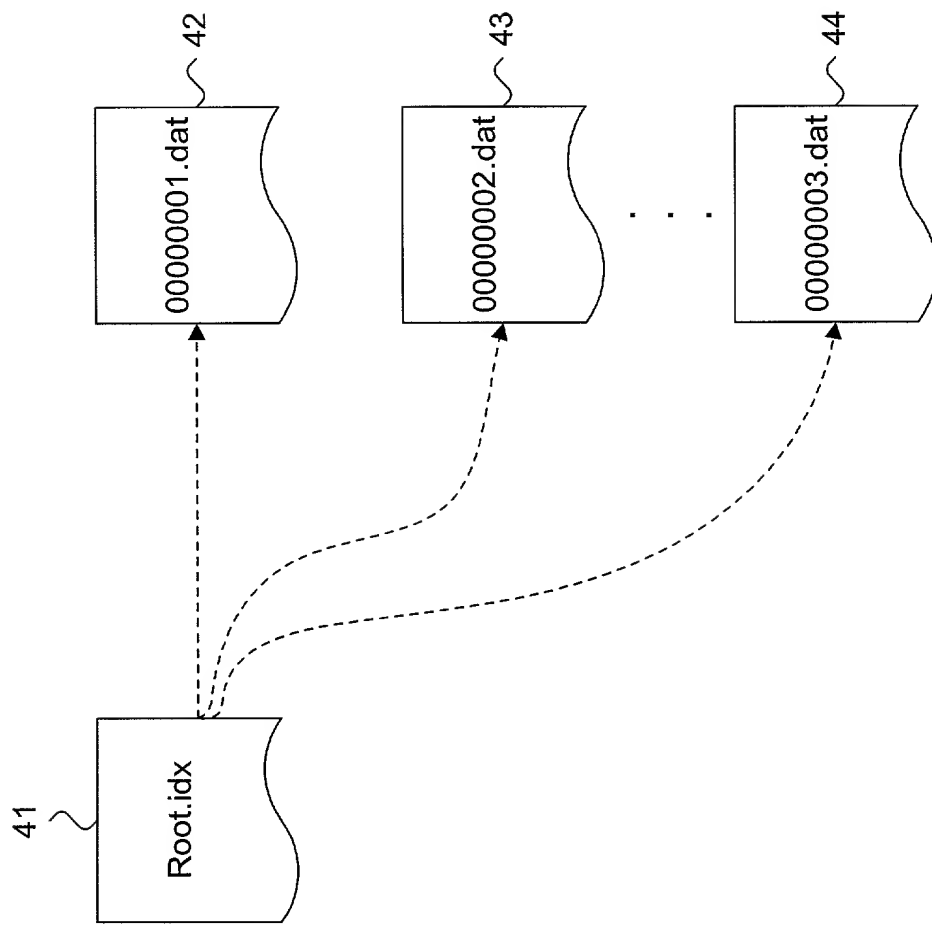


Figure 5.

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```
typedef struct tagParseInfo{
    int          FilesNum;
    TStrings     *Strings;
    TStrings     *Lines;
    int          StringsNum;
    int          TopString;           // index of first string in chain
    unsigned long ReplFlags;
    int          LinesNum;
    int          TopLine;            // index of first index in chain
} TParseInfo;
```

Figure 6.

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```
typedef struct tagStrings{
    char          *String;
    unsigned char Type;
    unsigned char Use;
    int          Next;
} TStrings;
```

Figure 7.

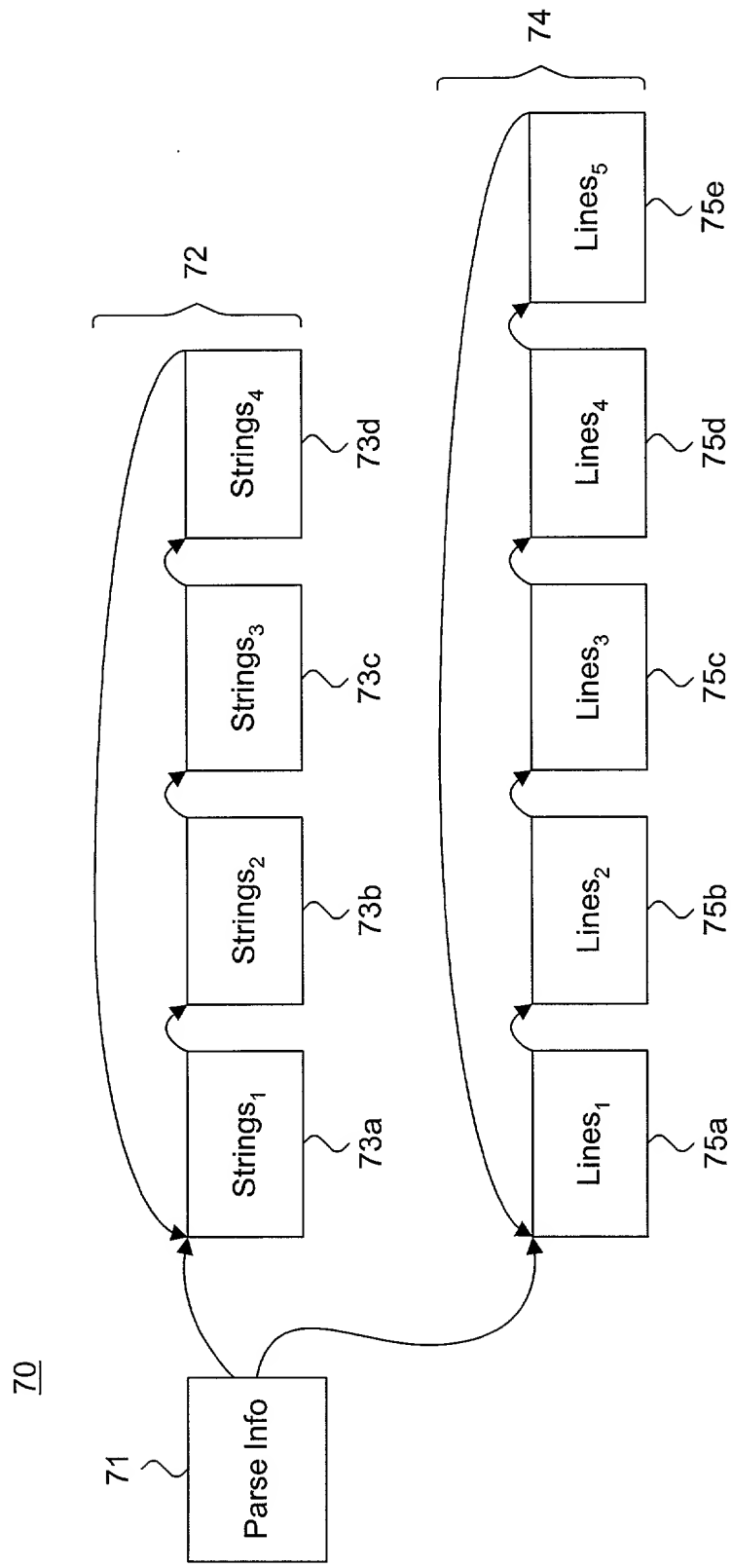


Figure 8.

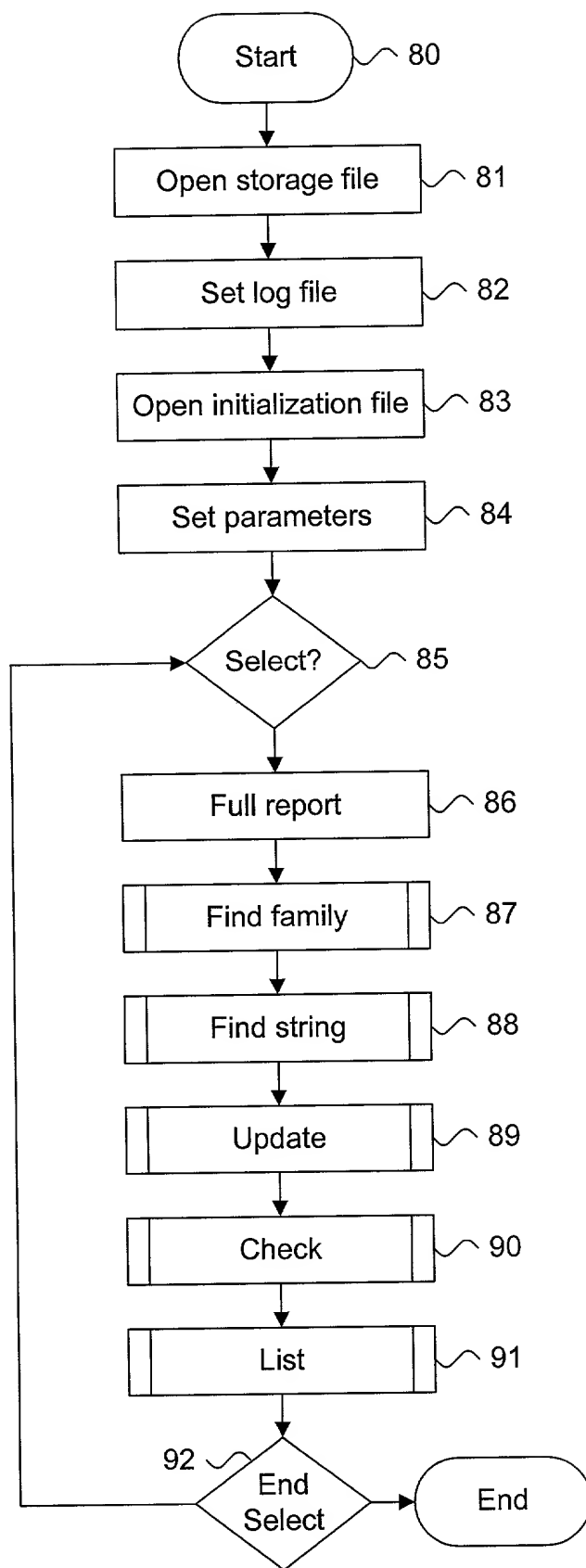


Figure 9A.

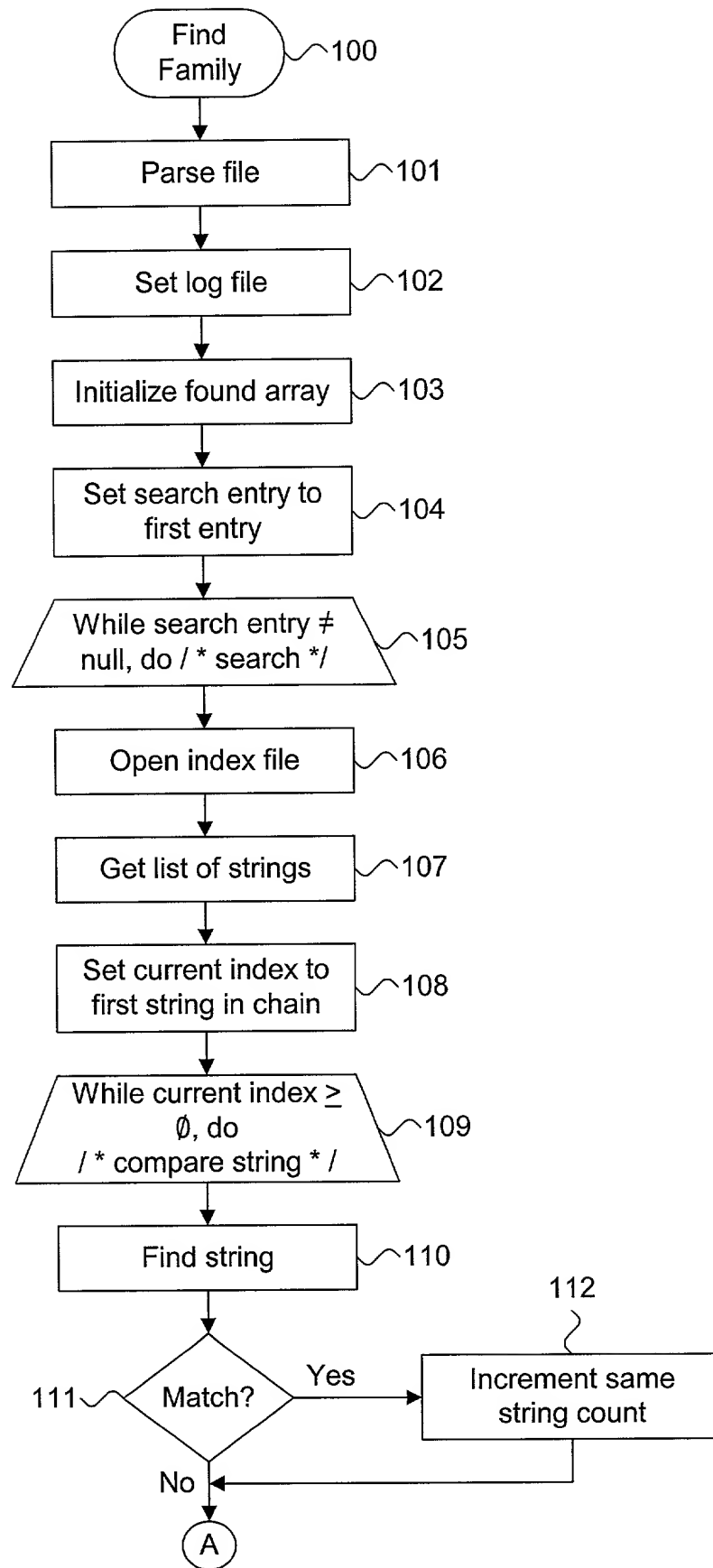


Figure 9B.

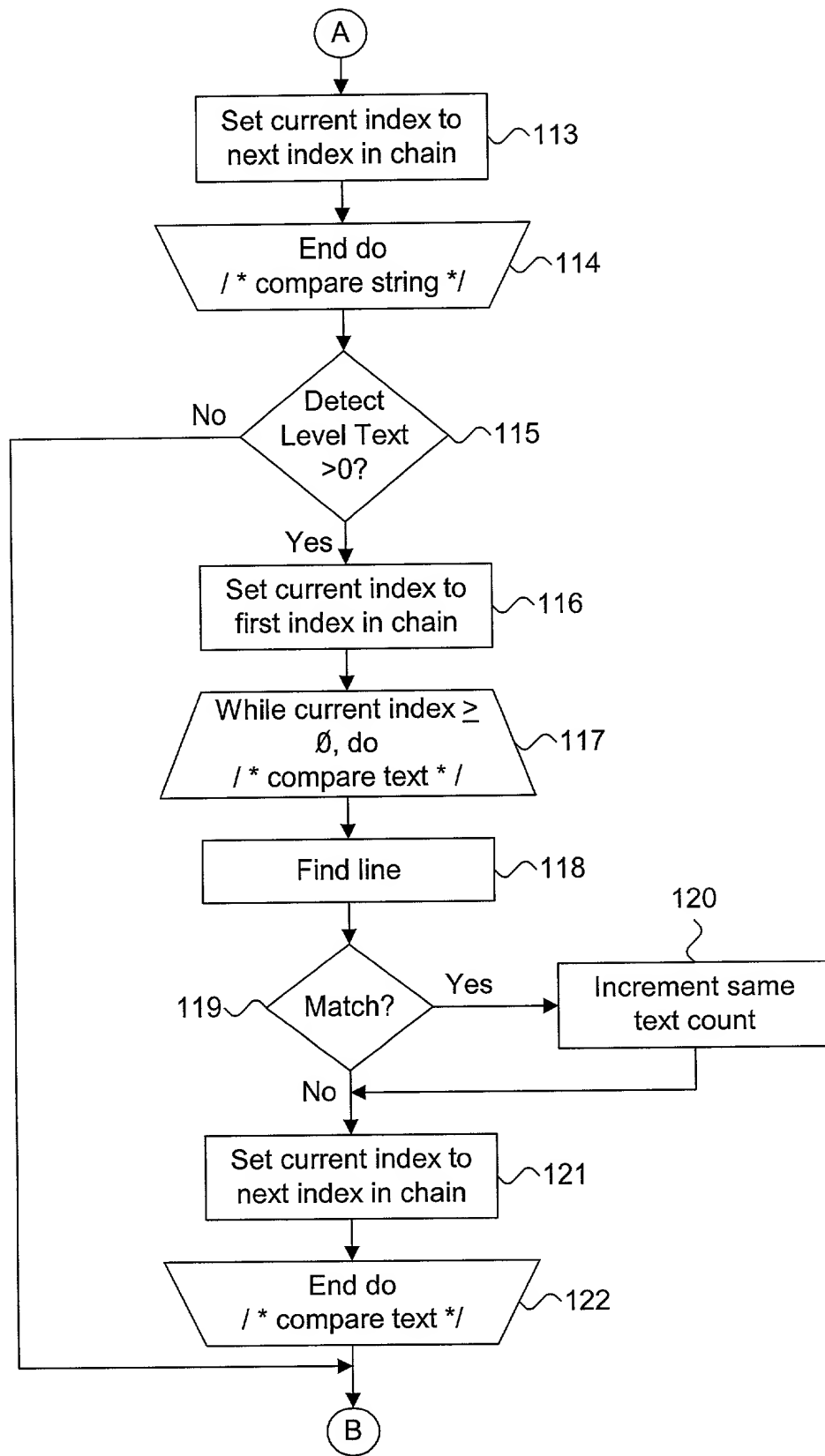


Figure 9C.

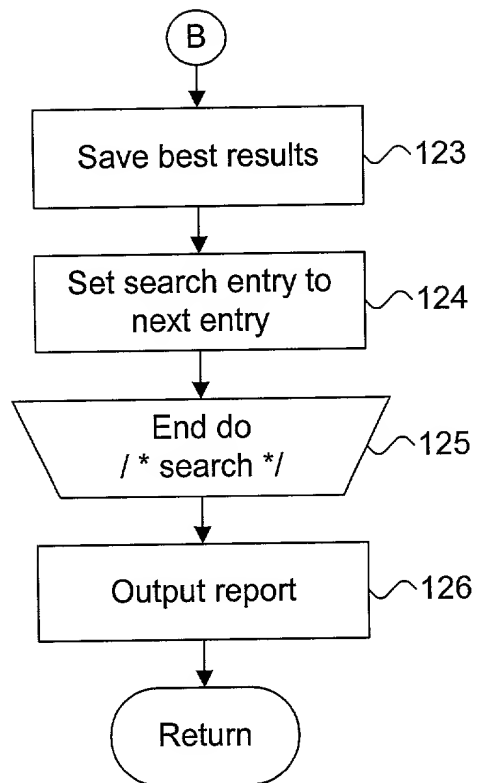


Figure 10A.

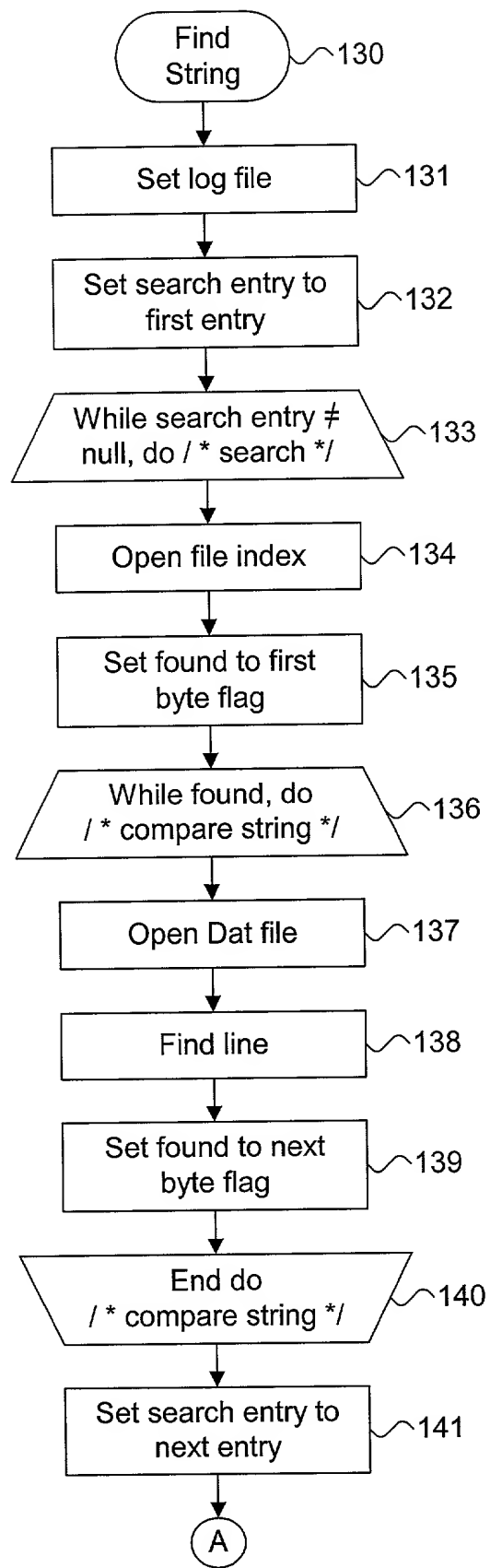


Figure 10B.

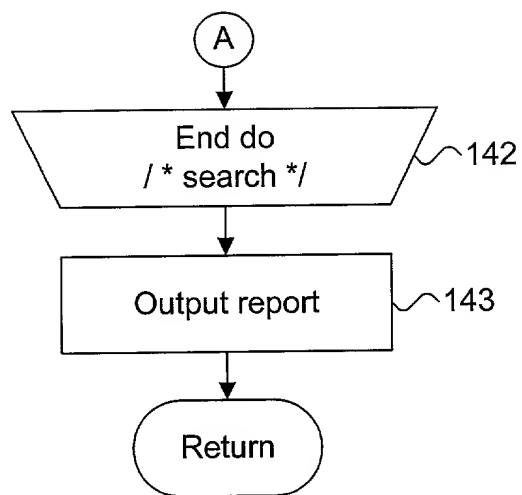


Figure 11A.

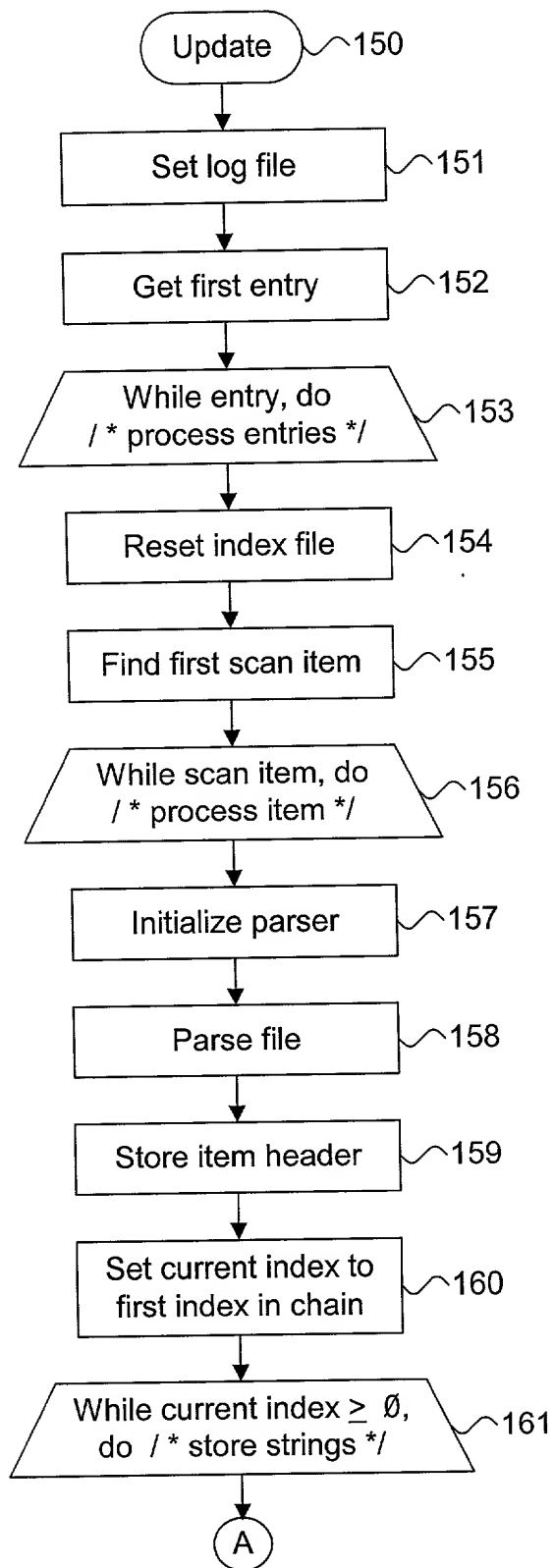


Figure 11B.

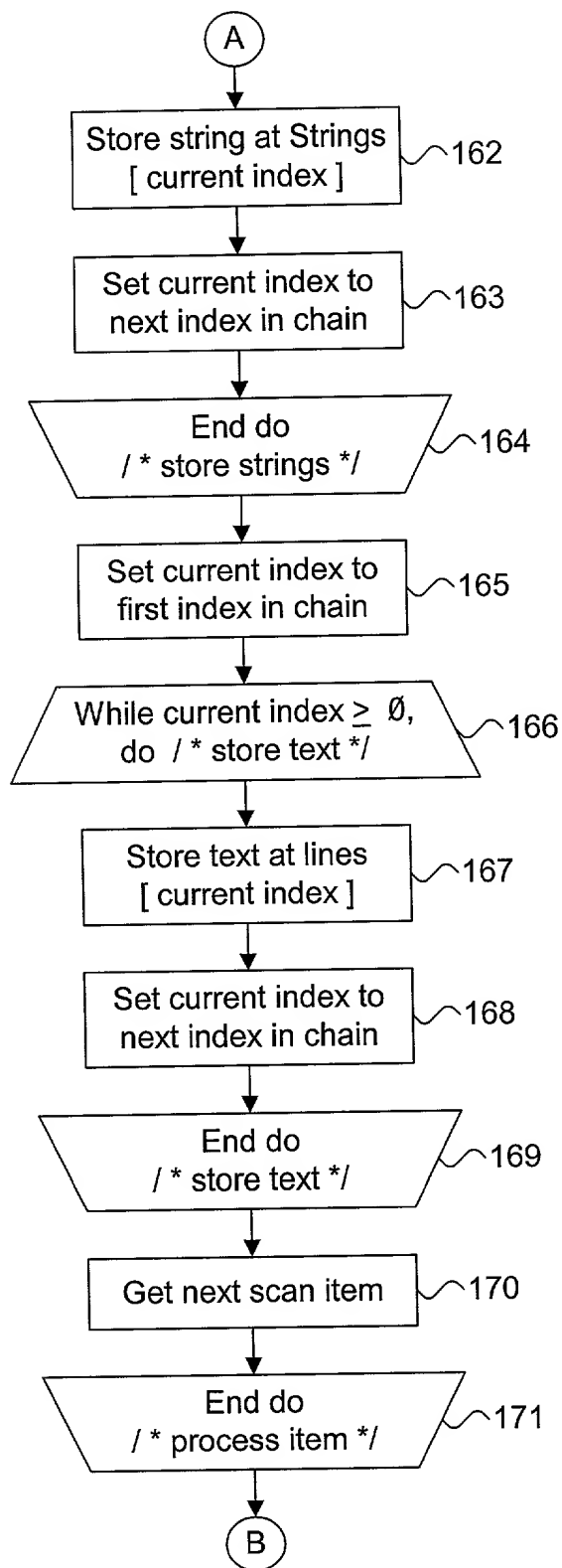


Figure 12A.

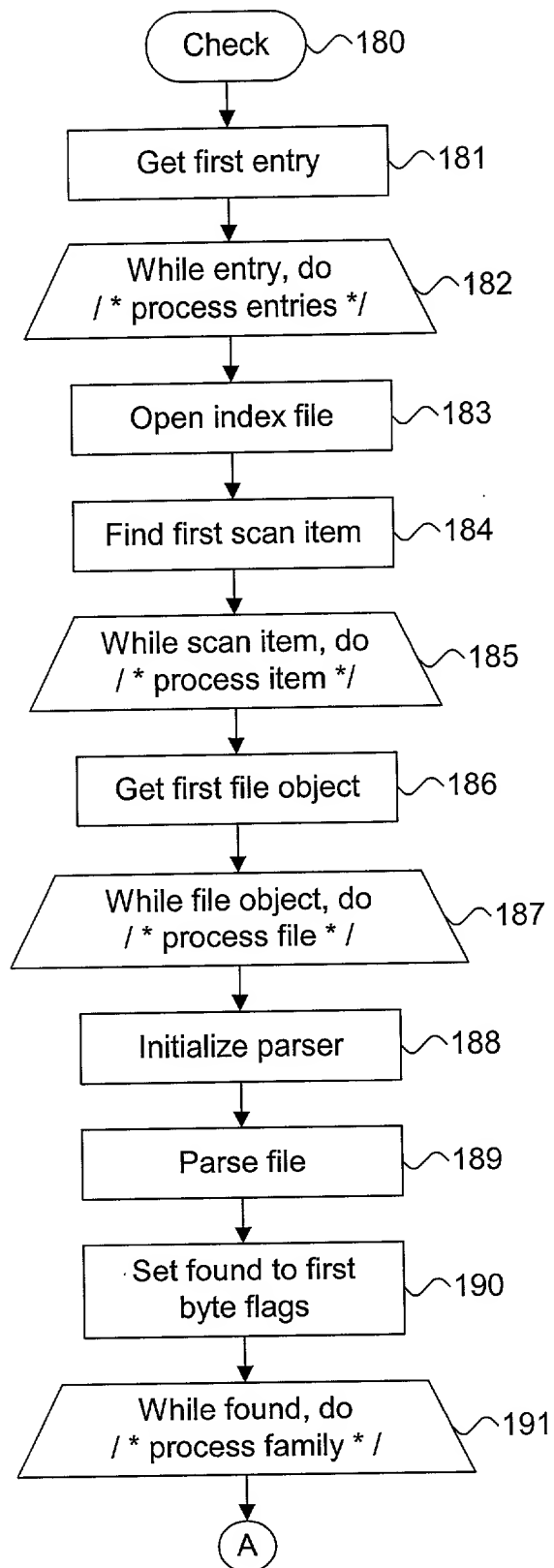


Figure 12B.

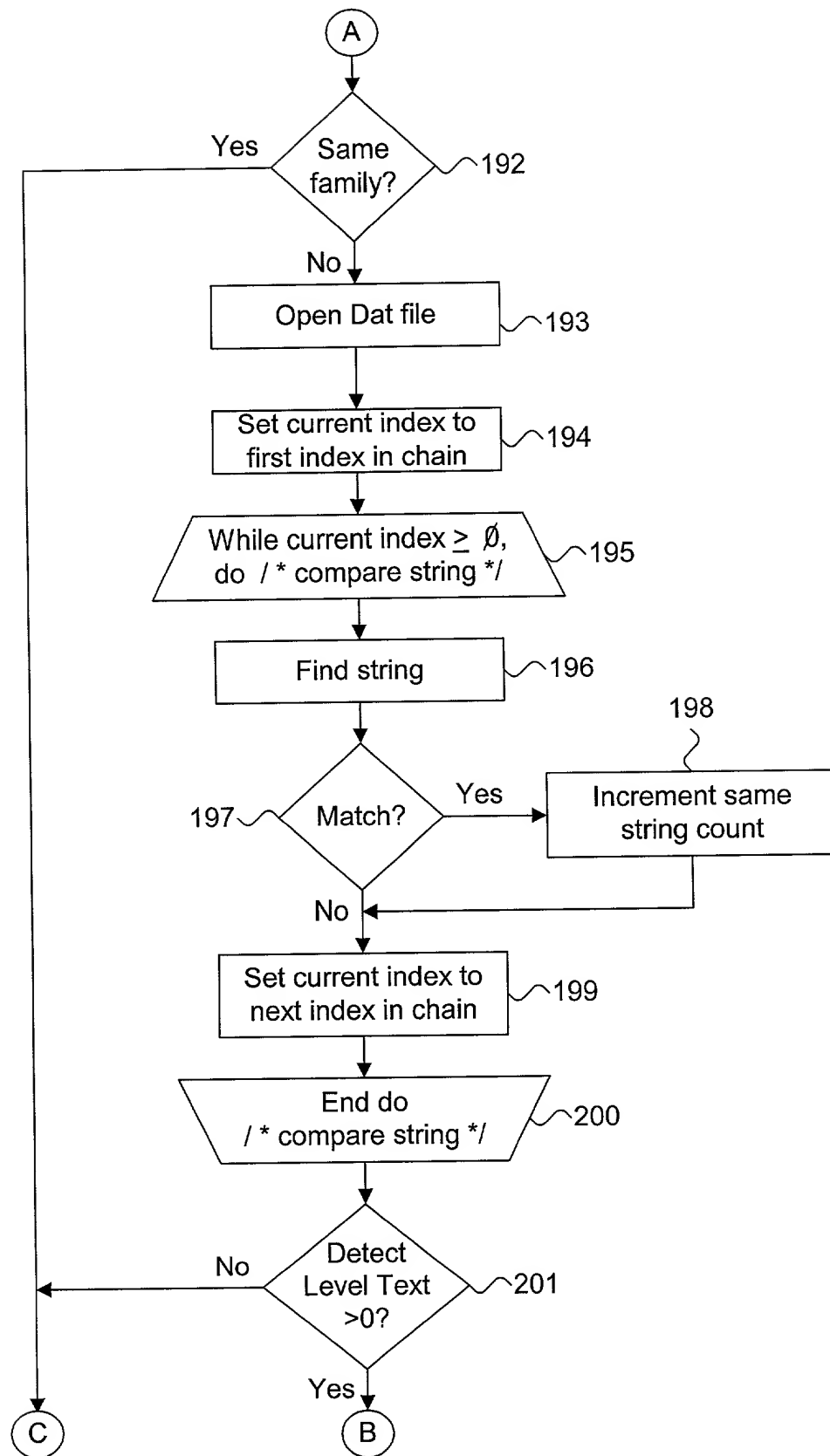


Figure 12C.

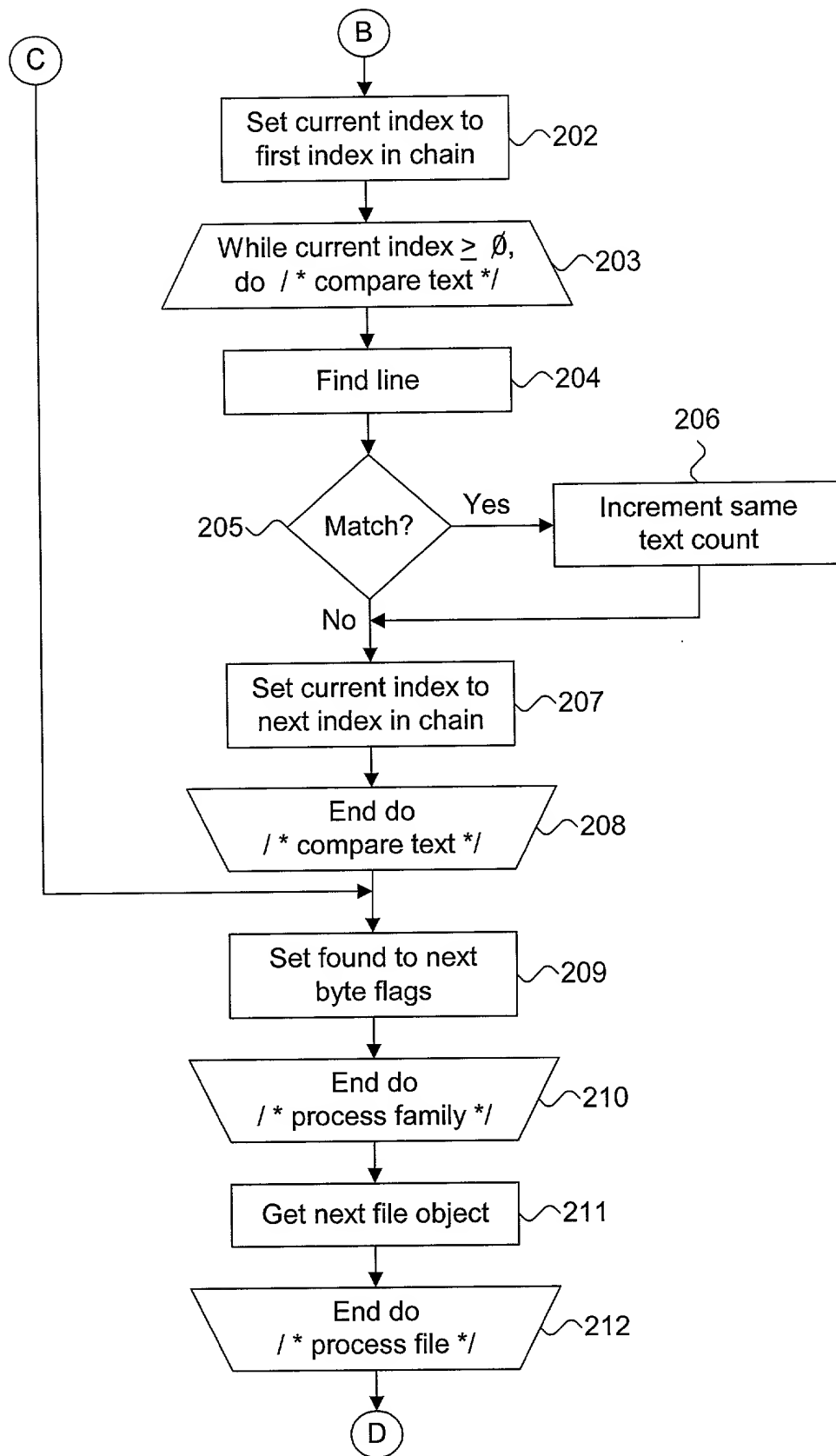


Figure 12D.

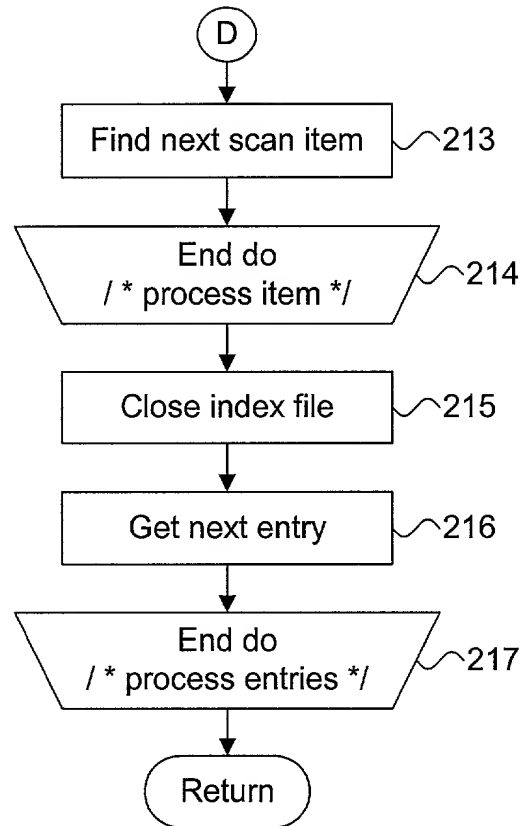


Figure 13A.

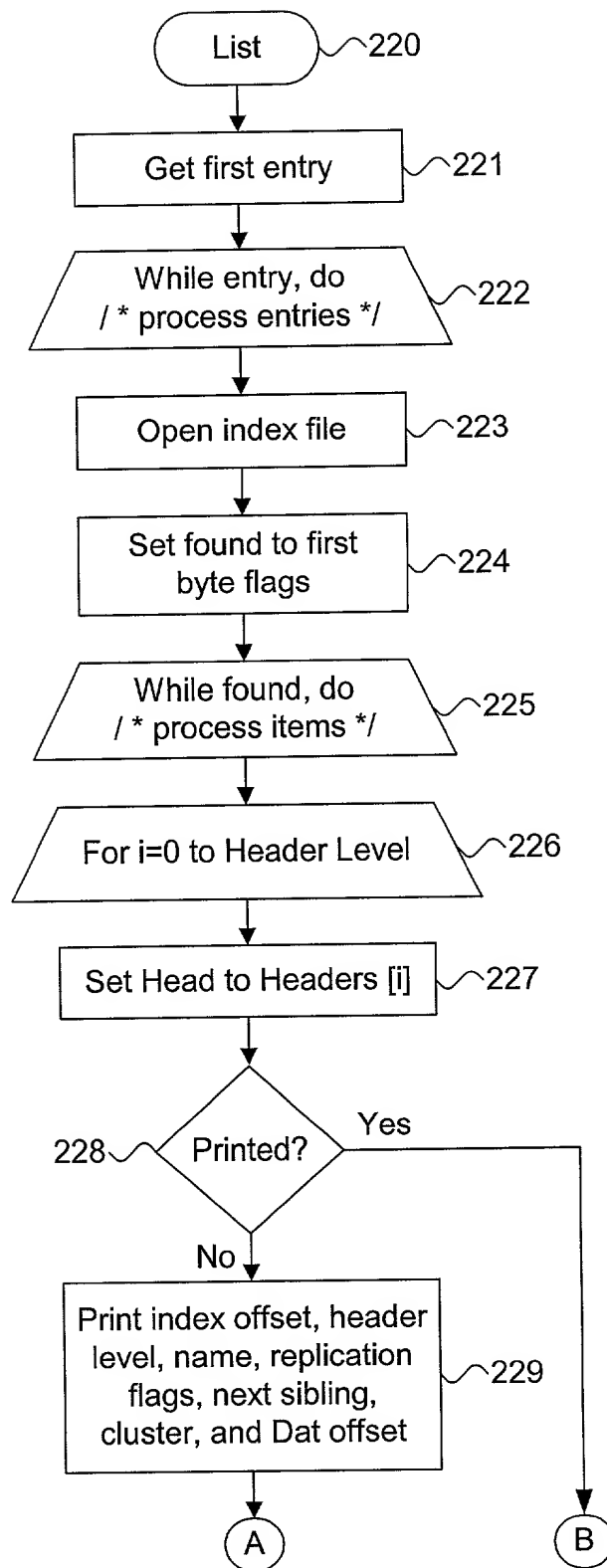


Figure 13B.

